



Ref.: 115mm – 41903
125mm - 41904

USE

It is a segmented wet-cutting blade specially designed for electric cutters such as the DL-125 and the TC-125 with cable.

It is intended for cutting porcelain material and other hard materials, natural stone, and sintered stone.

MAIN FEATURES

- Designed to easily cut porcelain tiles up to 20 mm thick using wet cutting.
- Reduces project time without compromising the excellent finish.
- Thanks to its 1.8 mm core thickness, the blade offers exceptionally low deflection during mitre cuts (45°)
- Features laser welding for extreme durability and a segmented diamond edge with a specialized bonding agent that ensures a long lifespan on high-power machines.
- Ideal for the RUBI DL-125 and TC-125 corded models and other high-power cutters in wet.

COMMON TECHNICAL SPECIFICATIONS

- SUPERPRO quality.
- Tile height: 10 mm.
- Inner diameter: 22,2 mm.
- Maximum tile thickness: 20 mm

INDIVIDUAL TECHNICAL SPECIFICATIONS

- Ref. 41903 – Ø115: Tile thickness: 1,8 mm.
Maximum RPM:: 13.300
- Ref. 41904 – Ø125: Tile thickness: 1,8 mm.
Maximum RPM:: 12.250



SHARK SUPERPRO BLADE

VERSION

R-V.1.01

DATE

FEB 2026

PACKAGING

Full-color blister pack with anti-theft locking clip.

Sales unit: 1 blister pack.